ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

ALL ENGINEER

	Chapter 237, Montana Session Laws, 1961)
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	3. Date or approximate date of earliest beneficial use; and how continu
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	Continuous use since
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	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 650 901100 per minute
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lerson Aldn 5 250 Blk	2 Lacre lawn and garden
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ate point of appropriation	owner Founking and Hattich Ruga
place of use, if possible. Each	C 17th annual of with description and mater from the engued and the less
square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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The estimated amount of groundwater The log of formations encountered in Such other information of a similar reference to book and page of any co	the drilling of each well if available. A MA A A A A A A A A A A A A A A A A

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 352 Mines and Geology, and Quadruplicate for the Appropriator.

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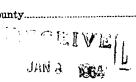
File No.....

T 5 N R 2042 SEC 7

County.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of \	Vested Groundwater Rights_ ENGINEER
(Under Chapter	237, Montana Session Laws, 1961)
	of Grantsdale, Montana (Town)
County of Ravalli	State of Montana
	the montant tank in creat prior to contain a, 1000, an 1000.
w 4. Sec. T. R. Indicate point of appropriation	The beneficial use on which the claim is based
small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal By well pump.
	Located on Lot number 5.
drawal of groundwater. Unknown. 8. The depth of water table. Unknown	n of the construction of the well, wells, or other works for with-
works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other Unknown.
10. The estimated amount of groundwater with	ndrawn each year Approximately. 400,000 gallone per year.
11. The log of formations encountered in the d	rilling of each well if availableUnknown
reference to book and page of any county r	e as may be useful in carrying out the policy of this act, including ecord. Other additional information might be found at ontana.
	Signature of Owner (2 Marly C. Wanty
	Date 1712 27 1963
Three copies to be filed by the owner with the Co	ounty Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 27350

I certify that I received and filed that
Instrument on this 30 th
day of Pice. 63 1149
o'cli T. G. Masse

J. M. Masse

Deposit

Dop

T. .. 5. R. 20 1 County. Roxalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE Declaration of Vested Groundwater Rights (Under Chapter 237. Montana Session Laws, 1961) 17 1964 (Address) (Name of Appropriator) County of ... Coralle State of Montand have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Resultable with and your and your and based are of earliest beneficial use; and how continuous the use has been. 18.8.40. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lawto which water has been applied and name of the owner thereof Monk Indicate point of appropriation and place of use. If possible. Each 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal electric frem the ... The ... weell ... by .. the se small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. facilities electrices for presented in the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 2.9..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of 10. The estimated amount of groundwater withdrawn each year 62.00 Salter 11. The log of formations encountered in the drilling of each well if available. Mat. astac 12. Such other information of a similar nature as may be useful in corrying out the policy of this act,

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 31st day of lice, 1963, at 2:03 o'clock. M.

7. M. Moore

County Recorder

Larley Keith
Deputy

Rug

T. 5. R. 20 5007 County. Revalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights Under Chapter 237. Montana Session Laws, 1961/11 & KINGLINES

(Nome of Appropriator) (Address) (Town)	
County of Cavalle State of Montaux	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as	
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follows: N 2. The beneficial use on which the claim is based hause hall	
dua garan	
1 1 3. Date or approximate date of earliest beneficial use; and how	
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4. The amount of groundwater claimed (in miner's inches or gallons	
per minute). L. Gal Francisco	
5. If used for irrigation, give the acreage and description of the icross	`
to which water has been applied and name of the owner thereof	
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Indicate point of appropriation	
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7. The date of commencement and completion of the construction of the well, wells, or other works for	
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8. The depth of water table . 2.3.	
9. So far as it may be available, the type, size and depth of each well or the general specifications of	
any other works for the withdrowal of groundwater	
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11. The log of formations encountered in the drilling of each well if available. Met. assaclable.	
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act,	
including reference to book and page of any county record. B2 Page . 193 line .11.	•
Signature of Owner . Thank R. Lungsford. Date 1866. 21.	
Date 266. 21 U 19.63	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the wett	
is located.	
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 3/st day of Alexander 1963, at 12:0 Lociock M.

7. 9. Marly
County Recorder

Sharly Keith
DEPUTY

T. 5.11 . R20W Sec 7 County. Ravalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER JAN 17 1964

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) ATL LIVEINEER 1 Fred + Christina Fance good hants date (Name of Appropriator) County of ... Kawalla. ... State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 3. Date or approximate date of earliest beneficial use; and how E W The amount of groundwater claimed (in miner's inches or gallons per minute).
 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
 Inad for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. HH Grants adda Lot / Blb 6 ... 1/4... Sec. .. Transtroduce Indicate point of appropriation and place of use, if possible. Each The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal...... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater..... Wrilled well 11. The log of formations encountered in the drilling of each well if available..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner real yell inting far realonal. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1 certify that I received and filed this 31st

instrument on this 31st

o'clock P.M.

F. G. Moore

11. The log of formations encountered in the drilling of each well if available.....

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....

Signature of Owner / Luck

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 34 Mines and Geology, and Quadruplicate for the Appropriator.

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Agrica Company

T. S. M. . R. OU . Jec 7

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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Declaration of Vested Groundwater Rights

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		continuous	proximate date the use has bee	7	S. Can	a de la como de la com
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Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this instrument on this 3/3/4 day of 153 at 1.53.

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN & 1864 OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. Jerry R. John John John John John John John John	.3
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Lawrence of Appropriator) County of Lawrence of Appropriator of the Montana laws in effect prior to January 1, 1962, as follow now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow now appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow now appropriated and now concurred to the use has been. Appropriated and now concurred to the which water has been applied and name of the owner the strength of appropriation and place of use if possible. Each small square represents 10 acres. 5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the strength of the strength of the owner the strength of the strength of the strength of the owner the strength of the strength of the owner than the strength of the strength of the owner than the strength of the strength of the owner than the strength of each well or other means of withdrawal. 1. The date of commencement and completion of the construction of the well, wells, or other works for drawal of groundwater. 1. The depth of water table. 2. So far as it may be available, the type, size and depth of each well or the general specifications of any works for the withdrawal of groundwater. 3. Date of appropriation of the well, wells, or other works for the withdrawal of groundwater withdrawn each year. Litture Lower and Lower an	.7
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1.	•••••
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reference to book and page of any county record.	luding
Signature of Owner & R. Billy & St. Date Mer. 31, 1863	ley

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this

Instrument on this 3'st

day 1 lev 163, abi13

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7 h. Masre

GW 2		M ·						
File No					T	5 N	R 2062	SEC. 18
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			ug, driven, bored illed)	d or	(Ch othe	urn, drill, er)	rotary or	
		Water	Use: Domestic	(X) Mu	nicipal () Stock	() Irri	gation ()
	N.		Industrial	• •	inage ()			•
		de Tr	idicate on the di	,	_		ness of th	ne different
		strata	met with in dri	lling, such	as soil, cla	ry, shale,	gravel, ro	ck or sand,
			how depth at wh -bearing strata o	_				
	`	Siza	Size and Weight of	From (Feet)	To (Feet)		PERFORATION	₹S
		Drilled Hole	Casing			Kind Size	From (Feet)	To (Feet)
		11 000	1000		40			
		Myani	A.					
			14,00			ļ	}	İ
							}	
		===========	<u> </u>	<u> </u>		ļ ——————		
	N	:	Static Water Lev	el for non-	flowing W	əll	O	feet.
			Shut-in Pressure	for Flowin	ng Well	***************************************	***************************************	
			Pumping Water I	(ara)	2 100	at at 1	O	ner minute
-		1 1 1 1					~	men minute.
	w	1 1 1 1	Discharge in gal	A			/	
-			low Tested 12	~~	Leng	gth of Test	dA	1
-		1	Remarks: (Grave	l packing,	cementing	, packers,	type of shi	utoff, Loca- ll, and any
· -			other	similar p	ertinent in	formation,	including	number of
			, acres	irrigated,	if used for	irrigation)		
	Lot 8, Eus	uning of selon	1					
	¹ / ₄ Sec	T R			••••••	•••••••	•••••••	
	Indicate location				•••••••••••••••••••••••••••••••••••••••			·····
-	place of use, if small square rep		•••••					
_			,				-3	
		h						
اسمين	Show exact depth	of bottom			Drill	er's Licens	e Number	1
<u></u>	Supm exact debit	of bottom			Drill	er's Licens	e Number	Lerson

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

41738

A 4901 _ 0 I certify that I received and filed this instrument on this 6 day of John 19 Lo 7, at 3/2 o'clock M.

County Recorder

County Recorder

Deport Series and the contract of the 0 tone order forces tone pafeit 超 A with the classes of the control of

51 1396 To

GW 2	STATE WATER CONSERVA	TION BOARD	المنعمر
File No.	FEB 3 1966	T	50 R20W Sec/
DUPLIC	### Bille ### McDorr ### McNull ### Mortor ### Mortor ### Suillya Co/1	STATE OF MON	INDWATER CODE
न निक्रिये हिल्ल	CELEV. above sea level	Notice of Completion Appropriation by M (Under Chapter 237, Montana oner Wasley Ramana Addition of Ground the well started from 17.6 Dat the of well Appropriation of Equip	Session Laws, 1961) Iddress Jamelton Mont I
	Wo ≪= str etc	(dug, driven, bored or (C	thurn, drill, rofary or her) Stock () Irrigation () Other () r and thickness of the different lay, shale, gravel, rock or sand, atered, thickness and character of
	Size of Drilled Hole	Size and Weight of Casing 10.79 Pm 03 35	PERFORATIONS Kind From To (Feet) (Feet)
	W S	Remarks: (Gravel packing, cementin tion of place of use of gravel other similar pertinent in acres irrigated, if used for	g well 20 gal. per minute. g well 20 gal. per minute. g well 20 gal. per minute. g, packers, type of shutoff, Loca- pundwater if not at well, and any nformation, including number of ar irrigation)
	Addition to Cummings Subdivation. Sec T R		33 Iller's License Number 21 Andrews

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 40800

I certify that I received and filed this instrument on this lst,

day of Feb. 19 66 at 11;45 SRADO MERLAMBRIDADO Fee \$2.00

#4811

1000年前 Table Arthur

GW 2		- ∭.;			
File No.	***************************************)	T	<u>511 R 20 W</u>	<u> </u>
DUPLIC	ATE			Raval	li County
			STATE OF MON	. 1	,
		ADMIN	istrator of grou office of state e	<u> </u>	1
-	Top of Ground	W -x!			
10	(Elev. above sea level. 250D.)		-	of Groundwater	1
15	contigues	Appro	priation by M	eans of Well-	1
20		(Under C	hapter 237, Montana	Session Laws, 1961)	
25	Sand	Owner Leland/S	chaudies ad	dress Damilton	21-7
30		_	. #		1
دن	hardpan	Driller DAIK O	ndesam. Ad	dress frame liter	may-
36	graver	Date of Notice of App	propriation of Grounds	water	
<u> </u>		Date well started	pt 21-le5 Date	Completed	2265
<u> </u>		Type of well	Equipm	nent Used Chain	drill
-		(dug, driven, bord drilled)	ed or (C)	nurn, drill, rotary or	
· -		•		· ·	
-		Water Use: Domesti Industrial			gation ()
-			_		in the
-				and thickness of the ay, shale, gravel, roc	
H 4	A B			tered, thickness and ch	
<u> </u>		water-bearing strata	and neight to which	he water rises in the v	Yell.
	=	Size Size and	From To	PERFORATIONS	;
H		of Weight of Custing Hole	(Feet) (Feet)	Kind From	To
	ا ا	tim 95 pm	10 36	Size (Feet)	(Feet)
		yin			
H			,		
		$L_{ij} = \int_{\mathbb{R}^{n}} dx dx$			
: -		<u> </u>			
	N	Static Water Le	vel for non-flowing W	ell	feet.
		7			
			· · ·		
		1	•	et at	
		Discharge in go	l., per min. of flowing	well 20.9alp	4 mark
	W	How Tested	ouse Pump Len	well 20 galp	A
.		-1	7	g, packers, type of shu	
<u> </u>		─ tion	of place of use of gro	undwater if not at well formation, including	l, and any
-		-		irrigation)	
, <u> </u>	Lot 17, Addition to Cumm			irrigation/	
<u> </u>		***************************************			•••••
	Indicate location of well				
	place of use, if possible.				
<u> </u>	small square represents 10 a	cres.		~~~	
1	Show exact depth of bottom		n-ii	ler's License Number	
ľ			7111 10111	2 111	
				all ander	-
			Drii	ler's Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

39662

The character and the contract of the

I certify that I received and filed this instrument on this 30th day of Sept. 1965 at 4:55

...Р...м.

MOOTE COUNTY RECORDER

Fee \$2.00

File N	T. 5.7.6.N R 20W
DECL	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE 1964 OFFICE OF STATE ENGINEER ARATION OF VESTED GROUNDWATER RIGHTS
1	Inder Chapter 237, Montana Session Laws, 1961)
Mr (Name of Appropriator) H County of Ravalli, State of Montana, hav	(3 C no. 1) (Address) 75 HAMILTON (Town) e appropriated groundwater according to the Montana laws in effect
prior to January 1, 1862, as follows:	MONTANA
2. The beneficial use on which the claim	is based.
N	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	4. The amount of groundwater claimed (in miner's inches or gallons
W T T T E	per minute)
W _ +	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.
	1/2 rece 20 # 26 there william
1/4 sed armuston	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point of appropriation and	
place of use, if possible. Each small square represents 10 acres.	1/2 Horse
7. The date of commencement and completed drawal of groundwater	etion of the constitution of the well, wells, of other work for with-
	1. 1650
8. The depth of water table	Apple 18 19 9 9
other works for the withdrawal of grou	s, size and depth of each well or the general specifications of any
	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwater	withdrawn each year.
11. The log of formations encountered in t	he drilling of each well if available
• • • • • • • • • • • • • • • • • • • •	4.8.04. 2007. 0.110. Follore
12. Such other information of a similar na	he drilling of each well if available. 1.4.0, auv. 0.10. Follows ture as may be useful in carrying out the policy of this act, including unty record.
	Signature of Owner
	Signature of Owner
located. Please answer all questions. If not applic	able, so state, otherwise the form will be refurned.
Original to the County Clerk and Recorde and Quadruplicate for the Appropriator.	r; duplicate to the State Engineer; Triplicate to the School of Mines

I certify that I received and filed this
instrument and 31 St
day 1 Slee 63 9:02
o'cl 4. Deare
County accepted

By Defutt

County Pavalli

TWP. 5 Marth Rge. 20 Yulest

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
9	Hill arrin D. a Mary	GW-4	4701	
9	Strmisha Bruch & atrink M.		2467	
9	Schach, Farry		2491	
9	Strnisha Juseph R. & Front's	2	2468	
9	Straisha Front a 4 Meguret		2469	
9	Straisha Brothers (OTTO) FRANKE)		2466	
9	Kern Mella newman		2900	
9	State Fish o Some Dept.	6W-2	1690	
10	Hyatt Bayot Streta		2631	
10	Hyatt, Ray & dreta		26.32	
10	Rewes, Kendell Co.		2855-	
13	neuman, Melvin E. a Margaret E.	6W-2	6022	
13	Bitter Root Stork FARVA, class	6W-3	2292	
13	Wilson, Torraine R.	6w-2	5377	
15	Reves, Kendell B. A Til nifted &	6W-3	2875	
15	n id	6W-3	2874	
15	Luke, Raymond L.	well loo		
15	Beinger, Donald	6W-3	2272	
15	Brom, Marvin	6W-2	5-698	
15	Anderson, Herbert	6W-2	5673	
15	Bratofil, Rudy	6W-3	4760	
15	Ternderer, Faurence S.	6W-3	4603	
16	Quigley, Mrs. Gerald		2842	
16	Schach, Farry		2992	
16	Quigley, Birde's Mal	6W-4	4789	
16	King, Henry	6W-3	2172	
16	11 01 110	6W-3	2113	
16	11 11	6W-3	2174	
16	Farr, games F.	610-3	2459	
16	11 11		2458	
16	10 11		2460	
16	Tetel Killing price Biggiese Tuelone	6W-2	4639	
17	Stenisha, Joseph R. on Julia A.		2470	
17	Thamas, Emilis	6W-2	167762	
17	walton - Solloway Ranch	6W-2	507/	
18	Everin, Walter J.	6W-2	5875	
18	Jones, Bab	6W-2	5-483	
18	Keymalds, M. J.	5W-2	4593	
18	Reynolds, Lester	6W-2	4611	
18		<u> </u>	4620	
16	newell J. V.	6W-4	1749	
18	11 11	6W-2	1839	
18	Cooper, Stanton or Jaye		2054	
18	1 11	6W-4	4373	and the same of th
18	" "	 	2055	
18	Bradshaw Hayd E.	6W-4	1962	3.50

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Jackbard Burn	6W-2	5158	
	Lackbart, linn Mitchell, Benny B.	6W-2	45-41	
18	1	<i>®20</i> 2	2219	
17	Weston, Frank g	6W-2	5672	
19		6W-2	4510	
17	71			
19	Tynnes, Otis a Ruth	6W-3	2256	
19	Likes, Charles	6W-3	3089	
19		6W-3	3090	
19	11 11	6W-3	309/	
19		(4) 3	3094	
19	Stanton or Faye Cooper	6W-3	1923	
20	Dames, Thatin 4.	6W-3	14/9/	
20	Ecopy, Stanton or Jan	6W-3	2563	
12/	Foley, William D.	 	2753	
22	Foley, John Mr.		2754	
22	astle, gae	6W-2	5-617	
22	Turner, Margaret B.	6W-2	5972	
23	Bugh Derry	6W-2	55-94	
23	Barr, Fronk	6W-2	3627	
23	Keeley, T. L.	6-W-2	5473	
24	Hays Shelley A Carne	6W-3	5581	
26	Likes, Charles a Leona	6W-3	2260	
16	10 11	6W-3	2259	
26	11 11	6W-3	2257	
28	Sooper Stanton or Joye	6W-3	1922	
20	111	6W-3	1921	
30	Eurtis, Mildred	6W-3	2757	
30		6W-2	5-287	
30	Evans, gack	6W-2	198353	
30	11 11	6W-Z	198354	——————————————————————————————————————
30		6W-3	2/49	
30			2148	
30		6W-3	2346	
30		6W-3	2344	
3/	Evans, Jack R. & Mary K.		4462	
31	11 "	6W-3	4346	
3/	Certti, Leonard	6W-3	4515	
3-	3 40 Grean Frances L	6W-4	2261	
32		6W-2	5312	
35				
			4188	
35	Univers 1 H	 	4148	
100	Ditter 1		1856	
3.		1 (1) 3	25 x 25 x 25 x 25 x 25 x 25	
33		6W-3	2/98/	
33		6W-3	2/1/3	
33	Bell, Marven F. or agni		A Partie	

County Hawalls Twp. 5 Youth Rge. 20 West

		T Fram	County File No.	Remarks
Sec.	Name of Appropriator	Type of Form	FILE NO.	
	1 1 0 mm 1 1 Pala 4		4081	
25	Beele, R. Mervin a Cora J.		4082	
			4079	
33			4080	
33		0117	1865	
33	Ramuggi	6W-Z	5:330	
33	Ramussi Mrs. F. X.	6W-Z		
34	Munson, Lester or Stelle	6W-2	5-804	
34	Munson Stella Pletter beg	·	2877	
34	Doldner Blown		2050	
25	Tikes Charles & Levra Bittle Root Stock Firen	6W-3	2258	
3/	B. W. Root Stock FARM	1 6W-3	2291	
20	The state of the s			
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			Barry Comment	
	The same of the sa	Trine.		A CONTRACTOR OF THE CONTRACTOR
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100				

CTATE MATER	TAIN HARMEN LAND	$T = \frac{5}{8} R = \frac{\omega - 9}{20}$
	CONSERVATION BOAR	T
DOPMONIE	ED 81 1985 McDarmidt s	Ravalli County
Butze: n Coylc Darlinton	Men ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER CODE CE OF STATE ENGINEER
Dicker (Declaration of	Vested Groundwater Rights 237, Montana Session Laws, 1961)
		, of Route 1, Box 83. Hamilton (Town)
effect prior to Janua	ary 1, 1962, as follows	re appropriated groundwater according to the Montana laws in :: The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenApproximately 1918;
w	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)5gom
SW 1/4 SW 1/4 SW 1/1	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	ropriction possible. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		ion of the construction of the well, wells, or other works for with-
arawai oi groundw		
8. The depth of water 9. So far as it may be other works for the	e available, the type, s withdrawal of ground	size and depth of each well or the general specifications of any dwaterDrilled; 4 inch casing; 32 feet
8. The depth of water 9. So far as it may be other works for the	e available, the type, s withdrawal of ground	size and depth of each well or the general specifications of any dwaterDrilled; 4 inch casing; 32 fest
8. The depth of water 9. So far as it may be other works for the	e available, the type, s withdrawal of ground	size and depth of each well or the general specifications of any dwaterDrilled; 4 inch casing; 32 feet
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground	vithdrawn each well if available
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground	vithdrawn each well if available
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground- count of groundwater was encountered in the	vithdrawn each well if available
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground- count of groundwater was encountered in the	vithdrawn each well if available
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground- count of groundwater was encountered in the	withdrawn each well if available
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground- count of groundwater was encountered in the	rithdrawn each year 110,000 gal, per annua drilling of each well if available Unknown The as may be useful in carrying out the policy of this act, includintly record UNKNOWN Signature of Owner Chim Adding
8. The depth of water 9. So far as it may be other works for the	e available, the type, so withdrawal of ground of groundwater was encountered in the cition of a similar natural ok and page of any company the owner with the	withdrawn each year 110,000 gal, per annua drilling of each well if available Unknown The as may be useful in carrying out the policy of this act, includintly record LINKNOWN Signature of Owner One Alice Date 29 Jan 64

I certify that I received and filed this

instrument on this 29th.

day of too o'clock P. M. J. Moore
County RECORDER Dec. 19 65 a 2;10

DEPUTY

And the the self of the self o

Section of Age which is

Gi	Approved Stock Form-State	Publishing Co., Helena, Montana—42234
File No	A Company	T 5 1 R 20 V
DUPLICATE	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	County Ravalli DDE OF CEIVE JAN 8 1984
	tion of Vested Groundwate nder Chapter 237, Montana Session Laws, 19	
(Name of Appropriate County of Ravalli	M. Strnisha , of Route 1 priator) (Address) State of Montana according to the Montana laws in effect p	(Town)
approx. a montn.	household and other 3. Date or approximate date of ear ous the use has been October continuous. Garden are only from Apr. 15 to 4. The amount of groundwater of per minute) Approx. 60 givelent of 5 miner's in 24 hrs. 5. If used for irrigation, give the to which water has been app Approx.2 acres of law appears in column lost Name of construction of the work of house. 6. The means of withdrawing such tion of each well or other means by electric pump. Well of house.	
9. So far as it may be available works for the withdrawal of grent culvert pips 24 grent.	the type, size and depth of each well or toundwater. Type of well due by in diameter. Repth 16	
10. The estimated amount of grou	ndwater withdrawn each year Approx .	8 acre ft.plus household
	ered in the drilling of each well if available. Gravel 11ft. to 16 ft. some evel	0 to 5 ft. mostly black clay and gravel then
12. Such other information of a s reference to book and page oftothiswell	imilar nature as may be useful in carrying any county record	out the policy of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Toertily that I received and filed this
instrument on this 30th
day of see 63, at 11:32
o'clock 4: 5:

7. 4. Moore
County Augustus
By Lhuly Keth

GN.		Approved Stock Form—St	ate Publishing Co., Helena, i	Montana 42234
File No			T 5 1	,
DUPLICATE			County	-
, ou		STATE OF MONTANA	1	
	ADMINIS	TRATOR OF GROUNDWATER	B !	2.7. 40
	OFF.	PICE OF STATE ENGINEER	ial,	17 1864
De	eclaration o	of Vested Groundwa	ter Rights.	Karawata Langua T
	(Under Cha	apter 237, Montana Session Laws	, 1961)	
1. Larry Schach	of Appropriator)	, of <u>RFD 1</u> (Address	Box 77	Hamilton (Town)
County of Rayall	1	State of Montage to the Montage laws in effect	ana	1 1062 og follows
	undwater accordin	ig to the Montana laws in effect	t prior to samuary	., 1902, 88 JOHOWS:
N		2. The beneficial use on which tirrigation and oth		
		3. Date or approximate date of		•
W	E	ous the use has been 1900 since said date.		
		4. The amount of groundwate per minute) SUFFICIE	r claimed (in mine	r's inches or gallons rrigate land
		described in paragra	aph 2.	-
	X	If used for irrigation, give to which water has been a	the acreage and des applied and name of	of the owner thereof
SW14. SW1Sec9 T5	R 20 W.	approximately 1 as pump as shown on s	cre - about 1 map - Larry S	chach.
Indicate point of approand place of use, if possible	priation	***************************************	·····	
and place of use, if possible small square represents 1	O acres.	 The means of withdrawing s tion of each well or other me and pipe; located. 	ans of withdrawal	Electric pump wn on map.
drawal of groundwar	terapproxima	pletion of the construction of the ately 1900.	e well, wells, or ot	her works for with-
8. The depth of water to	ableunknown		***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
9. So far as it may be	available, the typ	pe, size and depth of each well of each with	or the general specif	fications of any other

		withdrawn each yearunkno		
11. The log of formation		he drilling of each well if availa		

12. Such other informati	on of a similar na	ature as may be useful in carry	ing out the policy	of this act, including

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

2991

I certify that I received and filed this instrument on this. 31st day of Dec. , 1963, at 1:0 eclock P_{\circ} M.

M.
G. MOOTE
COUNTY RECORDER
DEPUTY

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TO TO THE ACT OF SECTION OF SECTI

g	i i	Approved Stock Form—State Pub	olishing Co., Helena, Montana—42234
TP:16	No.		T 5 N R 20 V
			County Ravalli
נטע	PLICATE	STATE OF MONTANA	County Reverti
		STRATOR OF GROUNDWATER COL	JAN 8 1964
	Declaration	of Vested Groundwater	Rights
	(Under Cl	hapter 237, Montana Session Laws, 196	n Chaic Engineer
1	Toseph R.and Frank M. Str	nishs of Route One	Hamil ton
	(Name of Appropriator)	(Address)	(Town)
C h	ounty of Rayalla ave appropriated groundwater accord	State of Montana laws in effect price	or to January 1, 1962, as follows:
Indi and smal	Sec. 9 T.5 R20 cate point of appropriation place of use, if possible. Each i square represents 10 acres.	3. Date or approximate date of earling out the use has been and 15. generally from Oct. 1st year since. 4. The amount of groundwater clar per minute) Approx. 30 gal olent of XXXXXXX 7 miners in 24 hrs. 5. If used for irrigation, give the a to which water has been applied At the grasent time it is but plans are made for fellowing land. Rescript 6. The means of withdrawing such with the grasent with the content of each well or other means of electric pump. Fell is	ching potatoes and other tion in the future. est beneficial use; and how continu- 1951. Use continuous thru June 15th of each imed (in miner's inches or gallons is per min. or the equiv- es running 1/3 sore ft. creage and description of the lands d and name of the owner thereof ls not used for irrigation this inthe future on the tion; N ₂ SWSW section 9 vater from the ground and the loca- f withdrawal Withdrawal by located in potato ware-
8.1	The date of commencement and comdrawal of groundwater Started ad other plumbing was com The depth of water table Approx.		l, wells, or other works for with- i. Installation of pump
	So far as it may be available, the ty	ype, size and depth of each well or the ater This well was dug by he "in diameter. Depth appro	general specifications of any other and. Well consists of
10.	The estimated amount of groundwater	r withdrawn each year Approx. 12	acre ft.
11.	The log of formations encountered in 8 dry gravel 8 to 12 g or commonly called pag g	the drilling of each well if available of ravel and some clay the or ravel	to 4° sandy loam 4° to ther 2' seemingly loose
12.	Such other information of a similar reference to book and page of any couthis well	nature as may be useful in carrying of inty record we have no other i	at the policy of this act, including information pertinent to
		Signature of Owner	Branch Stronistra
			December 30, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed this
instrument on this 30 th
day of 11. 33
calack 4: 11.

7. In Marco
County Accorder

Living Kertle

Export

י וינד	Approved stock Porthandstate Publishing Co., Hereina, Montaina.
File No	T 5 20
DUPLICATE	STATE OF MONTANA UNISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Declaratio	n of Vested Groundwater Rights ENGINEER
(Unde	r Chapter 237, Montana Session Laws, 1961)
(Name of Appropria	
County of Ravalli	State of Lontana cording to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groundwater ac	cording to the Montana laws in effect prior to Sandary 1, 1302, as follows:
	2. The beneficial use on which the claim is basedIrrigation,Stock
	water and other domestic uses
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Approx date August 15th 1961 continual use in summer months from April 15
w	to generally October 15th.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Approx. 80 gals per min. or the equivolent of 7 miners" running 1/3 scre ft. in 24 hours 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
9/ 191	Approx 7 acres description
1 Sec. 9 T. 5 R. 20	Owners name appears above in column ho one
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalWithdrawalOf. **The means of withdrawalWithdrawalOf. **The means of electric pump.Location of well imediately north of garage or west of house
drawal of groundwaterCommen	completion of the construction of the well, wells, or other works for with- ced approx Aug 15th drilling, installation of pump pleted by about Sept. 10th.
8. The depth of water tableApp	rox. 8ft.
works for the withdrawal of groun Thereisanotherdrilled oftheabovedescribedw Specs22!deep4"casin	the type, size and depth of each well or the general specifications of any other advater Drilled well. 55 6" casing 26. Well on this property located about 60. Northeast cell. This wellused mostly for household and lawn. In also clectric pump used for withdrawal. year drilled approx 22 gal per min.
	water withdrawn each year
11. The log of formations encountered sandyloam; 3fttolbftto 24ftgravelandclay	in the drilling of each well if available 0 to 3. Itsurface soil dry gravel; 15 to 21 ft gravel and sand mix; 21 ft mix; 24 ft to 26 ft pea gravel water bearing.
reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county recordI. have no other information on these wells
	Signature of Owner Frank Strings

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Date...December....30....1963......

Please answer all questions. If not applicable, so state, otherwise the form will be returned,

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

_ #2469

Tourity that I received and filed this instrument on this 30 th day of New 1063, at 11:34 o'cl. k li 21.

7. D. Manne Count Reconged

By Lhirley Heith

DEFORE

	40
le No	T 5 R 20
JPLICATE	County Ravalli
	STATE OF MONTANA
ADMIN	VISTRATOR OF GROUNDWATER CODE, TO FIND WELL
	OFFICE OF STATE ENGINEER
Barland	3m (c 1804)
Declarai	tion of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) ENUINEER
(Shife)	Chapter 251, Montana dession naws, 1501)
Strnisha Bro's Otto, Jos	reph R. & Frank M. Route one Hamilton (Address) (Town)
(Name of Appropriato	State of Hontana
have appropriated groundwater a lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
м	2. The beneficial use on which the claim is based .Irrigation
	Household use
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been we have no dates of use
, , , , , , , , , , , , , , , , , , ,	on this well
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) This well should be capable of product Approx. 80 gals. per min.
S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof At the present time it is not used for either irrigation or any other use
4NF Sec. 9 T5 R20	for either irrigation or any other use
dicate point of appropriation	J F M F
nd place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal There is no means of water withdrawel equipment on this
	well at this time
	letion of the construction of the small smalls on other smalls for smith
The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater .Theda	completion of the construction of the well, wells, or other works for with- te of this well being drilled is unknown. Other led in the early 1920s
drawal of groundwater .Theda than we do know was dril	te of this well being drilled is unknown. Other led in the early 1920s
drawal of groundwater .The .da than we do know was dril The depth of water tableAP	te of this well being drilled is unknown. Other led in the early 1920s prox. 40 ft.
drawal of groundwater .The .da than we do know was dril The depth of water tableAp	te of this well being drilled is unknown. Other led in the early 1920s prox. 40 ft.
drawal of groundwater	te of this well being drilled is unknown. Other led in the early 1920s. prox. 40 ft. type, size and depth of each well or the general specifications of any of groundwater This is drilled well. Approx. 70ft deep
drawal of groundwater .The dathan we do know was dril The depth of water table	te of this well being drilled is unknown. Other led in the early 1920s. prox. 40 ft. type, size and depth of each well or the general specifications of any of groundwater This is drilled well. Approx. 70ft deep
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drawal of groundwater The dathan we do know was dril The depth of water table Apple So far as it may be available, the other works for the withdrawal owith a 6" casing The estimated amount of grounds The log of formations encountered available at this time it fully operative The	te of this well being drilled is unknown. Other led in the early 1920s prox. 40 ft. type, size and depth of each well or the general specifications of any of groundwater This is drilled well. Approx. 70ft deep water withdrawn each year Presently is not in use.
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drawal of groundwater .The .da than we do know was dril The depth of water table	te of this well being drilled is unknown. Other led in the early 1920s prox. 40 ft. type, size and depth of each well or the general specifications of any of groundwater This is drilled well. Approx. 70ft deep water withdrawn each year Presently is not in use. In the drilling of each well if available Log of formations are not each planning to reopen this well and making This time are nature as may be useful in carrying out the policy of this act, including a county record We have no further information onthis

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 27274

Tourship that I received and tiles this 30 the 100 1163, at 1131 order 12 M. Magre 100 M. Magre

3W		Approved Stock Form—State Pub	olishing Co., Helena, Montana—42234
File No			
DUPLICATE	q	TATE OF MONTANA	County Ravalli
		ATOR OF GROUNDWATER COD	
		E OF STATE ENGINEER	" [] JAN 17 1964
,		Vested Groundwater or 237, Montana Session Laws, 1961	
1. Melba Ne	wman Kern	of Rt. 1 - Box	78 Hamilton.
(Na	ame of Appropriator)	(Address) State of Mont	(Town) ta n a
have appropriated	groundwater according	to the Montana laws in effect prio	r to January 1, 1962, as follows:
N			
X	2.	The beneficial use on which the cla	im is based
		<u>-</u>	;
	3.	Date or approximate date of earlie	est beneficial use; and how continu
		January 1938	- Constant use.
*	E		
	<u>*</u>	The amount of groundwater clai	
		-	ns per min.
			,
		If used for irrigation, give the ac	creage and description of the land d and name of the owner thereo
s		no irrigation	
.NW14.NW Sec. 9. 7		(only lawn - approx.	75! area around house)
Indicate point of and place of use, if pumall square represe	appropriation ossible. Each nts 10 acres. 6.	The means of withdrawing such w	vater from the ground and the loca f withdrawal
drawal of groun	idwaterJanuary	on of the construction of the well	l, wells, or other works for with
		size and depth of each well or the	
works for the Wi	rilled well;	Depth - approx 50 ft.	

10. The estimated a	mount of groundwater wit	thdrawn each year1,000.,000(gal. approx
***************************************	Clay, sand & g	drilling of each well if available	
	•••••	re as may be useful in carrying ou	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Date12/31/63

GW 2	ECEIVED TON 20W	7
1690 File No	1 5N R 20W	
DUPLICATE	STATE ENGINE OF MONTANA	ţy
	administrator of groundwater ODE IVE)
Top of Ground	OFFICE OF STATE ENGINEER	
(Elev. above sea level. 3200.)	notice of Completion of Groundwater	~
3 Lastell Pitters adapter	Appropriation by Means Tof TWellNGINEE	R
to 6 Soil and boulders	(Under Chapter 237, Montana Session Laws, 1961)	
sands love comented	Owner State Fish and Guzze Dep Address Box 80, 8+1 Homet	מנש
27 With chay	Driller Ry Ray Address 30x 85 Pt 1 House	4-2-
Hundrad chappanen	Date of Notice of Appropriation of Groundwater	
4.5	Date well started Nov. 25, 142 Date Completed Dac. 4, 1462	?
Gravel formalist	Type of well	
	drilled) (Charm, folding of	
Well located wight	Water Use: Domestic (Municipal () Stock () Irrigation ()
at better of this	Industrial () Drainage () Other ()	
formatics. Pleaty of	Indicate on the diagram the character and thickness of the differentiate met with in drilling, such as soil, clay, shale, gravel, rock or sail	
car bear chargeated.	etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.	of
		<u> </u>
	Size Size and From To PERFORATIONS	
	of Weight of (Feet) (Feet) Orilled Casing Kind From To	_
	of Weight of (Feet) (Feet) Kind From To Size (Feet) (Feet)	
	of Ortified Itole Casing (Feet) (Feet) Kind From To (Feet) (Feet)	**
	of Drilled Hole Casing (Feet) (Feet) Kind From To (Feet) 11	· · · · · · · · · · · · · · · · · · ·
	of Casing (Feet) (Feet) Kind From To (Feet)	
	of Casing (Feet) (Feet) Kind From To (Feet) I g lb. 3 32 S laceled water well Prope	==
	of Casing Weight of Casing (Feet) (Feet) Kind From Size (Feet) (Feet) 11	et.
	of Casing Weight of Casing (Feet) (Feet) Kind From Size (Feet) (Feet) 1	== :et.
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level	et.
N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal., per min. of flowing well From State From (Feet) Kind From (Feet) For (Feet) For (Feet) Kind From (Feet) For (Feet) Kind From (Feet) For (Fee	et.
N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal., per min. of flowing well E How Testod Casing (Feet) (Feet) Kind From (Feet) Kind From (Feet) Kind From (Feet) Kone Feet Form (Feet) Form (Feet) Form (Feet) Form (Feet) Form (Feet) Form Form (Feet) Form (Feet	eet.
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N	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Bet at gal. per min. of flowing well From Size (Feet) From (Feet) Remarks: (Gravel packing, cementing, packers, type of shutoff, Lotion of place of use of groundwater if not at well, and cother similar pertinent information, including number	eet.
W X A A A A A A A A A A A A A A A A A A	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Feet at Discharge in gal., per min. of flowing well Remarks: (Gravel packing, cementing, packers, type of shutoff, Lo tion of place of use of groundwater if not at well, and cother similar pertinent information, including number acres irrigated, if used for irrigation)	eet.
W X X X X X X X X X X X X X X X X X X X	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Flow Tested Remarks: (Gravel packing, cementing, packers, type of shutoff, Lotion of place of use of groundwater if not at well, and cother similar pertinent information, including number acres irrigated, if used for irrigation)	eet.
W X A E. of constance Waster Sec. A. T.S.N. R. Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Discharge in gal., per min. of flowing well How Testod Gravel packing, cementing, packers, type of shutoff, Lo tion of place of use of groundwater if not at well, and cother similar pertinent information, including number acres irrigated, if used for irrigation) Welsh of From State (Feet) Rind From (Feet) For (Feet) F	eet.
W X A E. of constance Wash. Sec. A. T. S.N. R. Indicate location of well place of use, if possible. I small square represents 10 a	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level For month of the state of	eet.
W X A E. of constance Waster Sec. A. T.S.N. R. Indicate location of well place of use, if possible.	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Discharge in gal., per min. of flowing well How Testod Gravel packing, cementing, packers, type of shutoff, Lo tion of place of use of groundwater if not at well, and cother similar pertinent information, including number acres irrigated, if used for irrigation) Welsh of From State (Feet) Rind From (Feet) For (Feet) F	eet.
W X A E. of constance Wash. Sec. A. T. S.N. R. Indicate location of well place of use, if possible. I small square represents 10 a	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level For month of the state of	eet.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Approved Stock	Form-State	Publishing	Co.,	Helena.	Montana-42234

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3 and	10

File No

T. 5 N. R20 W.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1 JAN 8 1864

County Ravall1

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	yatt , of Rt. 2 Box 234, (Address) State of Montana,	(Town)
ounty of Ravalli	rding to the Montana laws in effect prior to Je	muary 1, 1962, as follows:
ve appropriated groundwater accor-	ding to the montana laws in effect brief to et	
N		
ж	2. The beneficial use on which the claim is l	aseddomes.tic.
	stock water, and irrigat	ion
		# 1.3 13 aundina
	3. Date or approximate date of earliest ber	eficial use; and now continu
	ous the use has been since prior	10 1941, and about
	continuously since then	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 100 gallon's per	minute
	per minute)	
	5. If used for irrigation, give the acreage	and description of the land
s	to which water has been applied and	name of the owner thereo
	NW 1/4 NE. Sec. 10, T.) N., R. 20 W.
4-NE Sec. 10. T5N. R.2017	Roy and Ireta Hyatt	
ate point of appropriation	***************************************	· ^
place of use, if possible. Eact	6. The means of withdrawing such water f	nom the except and the loss
square represents 10 acres	6. The reads of withdrawing such water i	in the ground and the local
	tion of each well or other means of withe	Irawat. 47.6 Alva.b.v.p.v.n.v.
	electric hump.	
	tiled about 1947	
So far as it may be available, the works for the withdrawal of ground	water Drilled well, 4 inch casi ivnamite set off in the 50 foot	al specifications of any others, 50 foot well, hole to insure a
So far as it may be available, the works for the withdrawal of ground 20—foot—easing;—and—decomply—of—water	water Drilled well, 4 inch casi lynamite set off in the 50 foot	al specifications of any other ng. 50 foot well, hole to insure a
So far as it may be available, the works for the withdrawal of ground 20 foot easing, and degree good supply of water	water Drilled well, 4 inch casi lynamite set off in the 50 foot	al specifications of any other ng, 50 foot well, hole to insure a
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So far as it may be available, the works for the withdrawal of ground. 20 foot easing, and degree water. The estimated amount of groundwa. The log of formations encountered in soil; 8 to 9 feet of the stimular of the same and the same a	water Drilled well, 4 inch casi lynamite set off in the 50 foot ater withdrawn each year 10 million in the drilling of each well if available 4 to sand and the balance white cla r nature as may be useful in carrying out the county record	al specifications of any other ng, 50 foot well, hole to insure a gallons. 5 feet of black y

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicab's, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify first I resisted and siled this

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Nec. 63 nd 3:19

7. 9. Maare

Shirly Fith

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lile No	Approved Stock Form—State Publishing Co., Heieng, Montann—42234
UPLICATE	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE AND SOME OFFICE OF STATE ENGINEER
	on of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)
(Name of Appropri	Hyatt , of Rt. 2, Box 234, Hamilton (Address) (Town) State of Montana ccording to the Montana laws in effect prior to January 1, 1962, as follows:
N X	2. The beneficial use on which the claim is based domestic, stoo
v	3. Date or approximate date of earliest beneficial use; and how continuous the use has been since before 1910 and used continuously since
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 200 gallons per minute
s NE¼NW Sec. 10 T.5N. R. 20W	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo NE 1/4 NW, Sec. 10, T. 5 N., R. 20 W. Roy and Ireta Hyatt
r licate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other means of withdrawal]horsepowerelsctric_pump
nd place of use, if possible. Each mall square represents 10 acres. 7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the loce tion of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalhorsepower
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawallhorsepowerelsctric pump d completion of the construction of the well, wells, or other works for with lacement well. was drilled about 1910, gas pump used electric pump first installed in 1939 feet in low water; in summer up to 10 feet. the type, size and depth of each well or the general specifications of any other andwater drilled well, 6 inch casing, drilled about drilled to that depth to insure continuous flow. dwater withdrawn each year
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawallhorsepewer-electric pump d completion of the construction of the well, wells, or other works for with lacement well was drilled about 1910, gas pump used electric pump first installed in 1939 feet in low water; in summer up to 10 feet the type, size and depth of each well or the general specifications of any othe andwater drilled well, 6 inch casing, drilled about drilled to that depth to insure continuous flow. dwater withdrawn each year

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and filed told in 30 The 30 The con 163 - 3:20

T. G. Marce

Construction Bit

By Sharley Leather Construction

The section of the se

Do.P.

T. 5 R. 20 10 County Bayalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

JAN 17 1964

County of Tavalle State of Microfler Annual Laws in effect prior to January 1, 1962, as follows:

	 		7		
W	 				E
		<u>_</u>			
			•		

SÁMY4...Sec.10.T. エ.R. ス P.
Indicate point of appropriation
and place of use, if possible. Each
small square represents 10 acros.

2.	The beneficial use on which the claim is based. House, hold,
	levertock water, yard I garden insigation
	Date or approximate date of earliest beneficial use; and how

4. The amount of groundwater claimed (in miner's inches or gallons per minute). 10. gree, per minute.

5. If used for irrigation, give the acreage and description of the icrost to which water has been applied and name of the owner thereof ... Strugation. as staled in Ro. 2.

i. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Whilled. Easted well, eleative purey.

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Well decided 1918.

8. The depth of water table. 30. feet.....

10. The estimated amount of groundwater withdrawn each year. I, ore, per sale per speak.

11. The log of formations encountered in the drilling of each well if available. Not washable.

Signature of Owner 9. winford E. Reause . Kendel Chara

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

I certify that I received and tiled this instrument on this. 31 st day of Share 10:41 o'clock ... M.

J. G. DRAGE

COUNTY RECORDER

By Line the the Deputy

GW 2 Revised 1969

DRILLER'S LOG

Indicates the character, color, thickness of strets such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO

	Dev	veloped a	ter Janua	ry 1, 1962				height	to which water rises in we	11.
(Under	Chapter 23	7 Montan	a Session	Laws, 196	1, as amen	ided)	Top of	Ground	(Elev. above sea level)	
by the ow	to be pre vner with t well is loo	he County	/ Clerk an	nd Recorder	in the cou	untv in	From (Feet)	To (Feet)		
Please ans	wer all que	estions. If			•					
-	be returne							 -		
Owner	alvin C.			For Adm	inistrator's	Use				
Address	te 1 Dox	2000		File (6. (2.	رن چې					
···	milton,	Contana		6	24-73	?	10		PUMPING LEYEL	
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con	npleted	31								
ype of w	rell	Dri v en			********					
avioment	used A	and I	o Priven	ug, driven, bore	d or drilled)					
doibille	0300		()	Chura drill, rota	ty or other)	··········				
Nater Use	: Domestic	: Ed: Mi	unicipal [] Stock [Irrigat	ion 🔲				
Ind	lustrial 🔲	Drainage	• [] O	ther 🔲*	Garden/La	wn 🖸			· · · · · · · · · · · · · · · · · · ·	
Describe	NA									
ISE: If us	sed for irri	igation, in	dustrial.	drainage o	r other. E	xolain.				7
	number of									二
and a	Addition)	/X/?		· · · · · · · · · · · · · · · · · · ·			E8.			
STIMATE	ANNUAL	WITHDRA	WAL K	20,000	GAL.	********				
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GW 2 Revised 1969

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S	LOG
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Indicated the character, color, thick-ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Under Chapter 27 Montena Session Laws, 1961, as amesded) This form to be prepared by driller, and three scoles to be filled by the swriter with the County Clerk and Recorder in the sounty in which the well is located, last copy to be retained by driller. Please enswer all questions. If not applicable, so state, otherwise the form may be returned. Cowner Carlotton, Southana Carlotter S. Natures File J. S.		Dev	elobed at	tel 34001	ry 1, 1962	5.*					
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner	(Under	Chapter 23	7 Montan	a Session	Laws, 1961	l, as amend	ded)	Top of	Ground	(Blev. above sea level)	
Owner Zalvin C, Reutean and Zarcopet S. Neuman For Administrator's Use File (C.C.C.) Continue Continue Continue	by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the					From (Feet)	To (Feet)				
For Administrator's Use For Administrato	torm may	be returned	d								
Address Sto 1 Sox 1202	Owner	alvin C.	Neuman	and Mar	caret E.						
Date well started Juna 1395 GW 1/49 P P P P P P P P P P P P P P P P P P P	Address	te 1 Box	1202		File 40		756				
Date well started June 1366 GW June 10 DW , and the same of											
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Type of well				ł		•	j				
Water Use: Domestic PS Municipal Stock Irrigation				_							
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Sarden/Lawn S **Describe MA** *	Type of W			(D)	ag, driven, bored	or drilled)	********			e general	
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other G Garden/Lawn E **Describe MR** **Describe MR** **USE: If used for Irrigation, Industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). **MR** **ESTIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **INDICATE UNITED ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **INDICATE UNITED ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ. DOD QAL.** **STIMATED ANNUAL WITHDRAWAL ADJ	Equipment	used 🎎	nd L	YIVEH.	Chura drill, rota	ly or other)	y			الله الله الله الله الله الله الله والله الله	
*Describe MA. USE: If used for irrigation, industrial, drainage or other. Explain, state number of scres and location or other date (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL LOCADO GAL. State of Green Creen	Water Use	: Domestic	·西: Wi	unicipal [] Stock [] irrigati	on 🔲				
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other date (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL DO DOD Selection of the state of t		_	Drainage	• [] O	ther 🗀*	Garden/Lav	wn 🖆				
Static water level	*Describe	NA	*******			4				ر شاره خور سود همه همه شور با دو برد مرد همه سود دود میره برد. در شاره خور سود همه همه شور با دو برد مرد مرد مرد مرد مرد مرد مرد برد برد برد برد برد برد برد برد برد ب	
and Addition). ESTIMATED ANNUAL WITHDRAWAL POPOLOGY State	USE: If us	ed for irri	gation, in	dustrial,	drainage or	other. E	plain,				
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packers, type of shutoff) SW NE 13 T											
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address	<u> </u>	<u>-</u>	لــــــــــــــــــــــــــــــــــــــ	pac							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address	L 5W 1/2	NE v. c.	13	*****			·····				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Driller's Address	T5.	<u>N</u> R ²	<u>.0.</u>				······				
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LICENSE NO	uriller's Ad						****	18	,	Show exact depth of bottom	

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day of from 10 73, at 1.49 with the Edwards

Both Recorder

By 2.00

Approved	Stock	Form-State	Publishing	Co	Helena.	Montana-38496

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File No.....

T.5N R 20W

DUPLICATE

County Ravalli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DEC S1 1963

Notice of Completion of Groundwater Appropriation EER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater 1940
		Bitter Root Stock Farm, Inc. Owner
		Contractor (if any) None
		Address of Contractor Hone
		Date Started 1940 Date Completed 1940
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable
		Eatural Spring
	X	
w		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	(Vinter Pastare-S. Side)	estimate approximate lengths of periods of usecontinuous
Œ,	W 1/4 Sec. 13 T 50 R 20%.	10-40 gallons per minute
	Indicate point of appropriation and place of use, if possible.	
	and hunce of the, it insatote.	
		Bitter Root Stook Ferm, Inc.
		Signature of Owner Kanager
		Date Dec. 24=1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2992

I certify that I received and filed this
rument on this 3.7
cl. Dic. 1963, at 2.112
lock M.
F. J. M. O. Ste

	GW 2			Approved	d Stock Form	-State Publish	hing Co, Helens	, Montana- 423	34. 3
	File No.	***************************************				T	R		
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		rog			STATE	OF MON	•		
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	_	6"-Torsoil	-				TUARY 1,		
	-			(Under Chap					
	-		LORI	RAINE RU	Ui Iso N		** : 3		
-	·		Owner C.	. Wroble		Addr	_{ess} Hamil	roura Moi	ntana
	-		Driller.Ray	alli Dril	lling		essVio	tor. No:	ntana
	-	25'-Sand Gravel and	Date of Noti	ce of approp	riation of	groundwa	nter		
		Boulders	Date well sta	rtedSert	319	69Date	cor pleted.	Sept. 8	19 6 9
			Type of wel	-	•			_	-
			(Dug, Drive	n, bored c. dri	lied)	Chur	n arill, rotar	y or other)	
			Water use:	Domestic Industrial		nicipal □ ainage □	Stock Other		gation [
	_	30'-Sand Gravel and	Indicate	on the diagra	m the ch	aracter an	d thickness	of the diffe	erent strata
	-	Boulders. Water Be	depth at whi	drilling, such ch water is er	as son, e	d, thickne	s and char	acter of wa	ter-bearing
	-		strata and he	hight to which			the well.		
	-		Sire of Drilled Hole	Size and Weight ed Casing	(Feet)	(Feet)	ļ	PERFORATION	
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	-		· ·	per ft.		30	5, 2017		
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	-		USE—If use	d for irrigat	tion, indo	ıstrial, dr	ainage or	other. Exp	plain, state
	-		numbe tion).	r of acres an	d location	n or other	data (i.e.:	Lot, Block	and Addi-
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		Show exact depth of bottom.	***************************************	*************************		*********	••••••	••••••	***************************************
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		lerk and Recorder in the county in which by driller.	the well is locat	æu, tissue copy	to D8				
		nswer all questions. If not applicable,	so state, otherwi	se the form w	vill be	Dwiller	7 W Signatur	ronke	00
	returned.					D'Inc.	n vienatur	414	387
								<i>i i i</i>	

I certify that I received and filed this instrument on this day of Jan.

o'clock M.

County RECORDER

T.00

goo Z.00

JAN 12 1871

RI G A

GW 3	Approved Stock Form-State Publishing Co., Helena, Montana-42262	
File No	T 5 NR 20	
DUPLICATE	County Landie	•
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964	

Notice of Completion of Groundwater Appropriation # £ £ ? Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Mendell G. Y Wingred E Rt. 2 Box 235 Owner Reeves Address Hamilton, Ment
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Marturel Springs
Y	
/ /*	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
NW 1/4 Sec. 15 T 5. R.20 Indicate point of appropriation	water for average of 150 heads
and place of use, if possible.	Cottle
	Signature of Owner Minipale Revest Kendel Cleaves Date New 31-1963
	Date Ned 31 -1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

instrument on this 31.01

day of M.

GOUNTY RECORDER

SHARLEY KEITH

W 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
'ile No	T. 5 M R 20
UPLIOATE	County Razalli
	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
	JAN 17 1964
Notice of Comp	letion of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
·	2001
	Owner Recycs Address Namiltan, Mont. Contractor (if any) None Address of Contractor
N	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
N	
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
N T 3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural apprings
N T	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural apprings
N N S S S S S S S S S S S S S S S S S S	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural apprings.
7.3	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. **Natural springs** Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. **Lock**

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Signature of Owner Hamiland & Barrest Sembell Terry

Date Dec 30 1963

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Received and filed this sharmond on this 3/2/2/2000 Sicking 12/2000 COUNTY RECORDER

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	T5 R. 20
	County Ravalli
MONTANA BUREAU OF MINES AND GI Butte, Montana	FOLOGY CEIVE
WATER WELL LOG	•
Barmand t. Comba	STATE ENGINEER
Owner Raywond La Grube	•
	Address Awilton, Kont.
Date Started January 15, 1954	Date Completed1954
Y X Location: Sec. 15. T. 5. R. 20.	. 1/4 sec. S1/2SW1/4
Type of well	Churn drill, rotary, other)
Water use: Domestic X Municipal Stock	X Irrigation
Industrial Drainage Other:	
Casing: 1 ft. to 34 ft. Type Steel	Size
Casing:ft. toft. Type.	Size
Casing: ft. to Type.	Size
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	feet.
Shut-in pressure, for flowing well:lb./sq. in.	on: (date)
Pumping water level 150	gal. per min
How tested: Baled	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of shut-off)
(cver)	